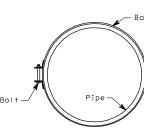




- 1. Gaskets are required with all coupling bands. For pipe with $68 \text{ mm} \times 13 \text{ mm}$ corrugations, minimum gasket width shall be 203 mm. For pipe with 76 mm x 25 mm corrugations minimum gasket width shall be 305 mm.
- 2. As an alternate to the Type D or E Die Formed Angle, a 51 mm \times 51 mm \times 4.8 mm angle may be used for 305 mm coupling bands and a 51 mm \times 51 mm \times 6.4 mm angle may be used for 610 mm wide bands.
- 3. Spot welds shall be made at the crest of coupling band corrugations.



13 mm DIA Resistance spot weld or 10 mm DIA rivet (TYP)-See Die-formed -Angle Detail Gasket (see Note 1)

TYPE D COUPLING BAND (for reformed end helical or annular corrugated steel pipe)

Casket (see Note 1)

TYPE E COUPLING BAND

UNLESS OTHERWISE NOTED TYPE D AND E COUPLING BANDS FOR

ALL DIMENSIONS ARE IN MILLIMETERS

CORRUGATED METAL PIPE

STANDARD PLAN B-13a

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